

amendment for FIG. 2, for the like-numbered drawing figure of record. Reference numeral "10" is provided for the beam, also disclosed as an "extrusion beam," while new reference numeral "120" is being used to designate the "perimeter beam." All other drawing figures remain in the application without amendment.

IN THE SPECIFICATION

Please amend the Specification as follows:

Page 5, lines 1-2, rewrite this paragraph to now read as follows:

B1
--The beam 10 has, at its lower end in the portion 18, a pair of inturned arms 11, 12 which define a cavity 13 which is adapted to receive a connector 30.--

Page 5, lines 21-25, rewrite this paragraph to now read as follows:

B2
--The seats 50 of the system may have a complete body shell or, preferably, may have a back portion 51 and a seat portion 52, with the seat portion pivotally connected to the back portion so that when the seat is not being used it can be biased to rotate upwardly adjacent the back portion to provide minimal obstruction to persons moving along the aisle of the stadium. The positions of the seat can be seen from Figs. 6 and 7.--

Page 6, lines 6-8, rewrite this paragraph to now read

as follows:

B3 --Both seat 52 and backrest 51 are provided with an innovative system of structural support. This takes the form in both cases of a large section perimeter beam 120, moulded integrally with the more generally membraneous form of the seating and back surface.--

Page 10, lines 5-11, rewrite this paragraph to now read as follows:

B4 --Another aspect of the invention, as illustrated in Fig 9, is that seats can be located so that one seat support 60 is connected to one beam 10 and the other to a second beam with the beams at an angle to each other. The formation 68 on the lower arm of the seat support can have a degree of movement relative to the beam or can be provided with means whereby a portion can be removed to give such a degree of movement so that one member is connected to one beam and another member is connected to an adjacent beam with there being an angle of, say, up to 10 degrees between the two beams.--

IN THE CLAIMS

Please cancel Claims 1-25, and substitute the following claims therefor:

B5 Sub. Cl. --26. A seating system, comprising:
at least one seat having a base positioned at a